

PHOTOGRAPHIC INTERPRETATION REPORT

NPIC/R-1299/64 July 1964

# MISSION COVERAGE INDEX

MISSION

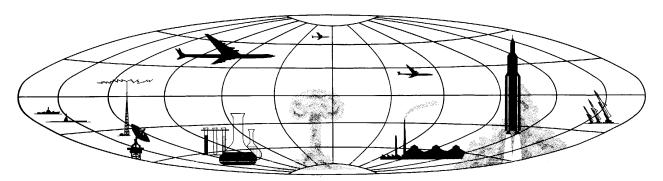
25X1D

19 JULY 1964





NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



Excluded from automatic lawngrading and declassificat

WARNING

This document contains information affecting the national defense of the United States, within the meaning of Title 18, sections 793 and 794, of the U.S. Code, as amended. Its transmission or revelation of its contents to or receipt by an unauthorized person is prohibited by law.



**SECRET** 

NPIC/R-1299/64

#### PREFACE

THIS MISSION COVERAGE INDEX (MCI) LISTS THE INTELLIGENCE TARGETS IMAGED ON THE PHOTOGRAPHY

25X1D

DATED 19 JULY 1964 COVERING LAOS. ITEMS ARE ARRANGED IN THREE SECTIONS --

SECTION I PROVIDES SHORT DESCRIPTIONS FOR NEWLY IDENTIFIED TARGETS AND PREVIOUSLY REPORTED TARGETS SHOWING CHANGE, AND ALSO PROVIDES ORDER OF BATTLE INFORMATION.

SECTION II PROVIDES A LISTING OF THOSE TARGETS WHICH REFLECT NO APPARENT CHANGE IN FACILITIES FROM THE MOST ADEQUATE PREVIOUS DESCRIPTION. THE MCI IN WHICH THIS DESCRIPTION APPEARS IS DESIGNATED BY THE APPROPRIATE MISSION NUMBER. PREFIXED BY THE LETTERS NAC AND APPEARING AS THE LAST ENTRY ON THE PHOTO REFERENCE LINE. MILITARY INSTALLATIONS WHERE THERE IS NO SIGNIFICANT CHANGE IN FACILITIES AND WHERE NO ORDER OF BATTLE CAN BE DETERMINED ARE LISTED UNDER THIS SECTION.

SECTION III PROVIDES A LISTING OF THOSE TARGETS WHICH COULD BE IDENTIFIED BUT NOT INTERPRETED.

TARGETS IN EACH SECTION ARE ARRANGED 1) BY COUNTRY, 2) WITHIN THE COUNTRY ACCORDING TO SUBJECT, 3) WITHIN THE SUBJECT BY WAC AREA, AND 4) WITHIN THE WAC AREA BY GEOGRAPHIC COORDINATES IN ASCENDING ORDER. AN EXPLANATION OF COLUMN HEADINGS AND PHOTO

SECRET

Approved For Release 2000/05/10: CIA-RDP78B04560A003700010010-7

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REFERENCES USED IN PRESENTING THE INFORMATION IS CONTAINED IN THE APPENDIX. THE MAP BASE USED (WHEN AVAILABLE) FOR THE DERIVATION OF COORDINATES IN THIS MCI IS THE LATEST EDITION OF THE AMS SERIES L509, SCALE 1/250,000 AND L004, 1/50,000.

THE USER OF THIS MCI IS CAUTIONED THAT THE SCAN OF PHOTOGRAPHY WAS ACCOMPLISHED IN A RELATIVELY SHORT TIME AND OFTEN WITHOUT THE AID OF PRECISE ANALYTICAL AND MENSURAL TECHNIQUES COMMONLY EMPLOYED IN DETAILED PHOTOGRAPHIC ANALYSIS. CONSEQUENTLY, ALTHOUGH THE INFORMATION PRESENTED HEREIN IS ESSENTIALLY ACCURATE, ADDITIONAL, DETAILED ANALYSIS MAY SOMEWHAT ALTER PORTIONS OF THE INFORMATION.

25X1D

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SECTION

THIS SECTION PROVIDES SHORT DESCRIPTIONS FOR NEWLY IDENTIFIED TARGETS AND PREVI

OUSLY REPORTED TARGETS SHOWING CHANGE, AND ALSO PROVIDES ORDER OF BATTLE INFORMATION.

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25X1D

25X1D

25X1D

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Target	Coor	dinates	WAC	WAC Target	
				BE	NPIC
-LAOS- AIR -INSTALLATIONS					
TCHEPONE AIRFIELD	1643N	1Ø612E	Ø617		124
2.1 NM NW OF TCHEPONE.  NO APPARENT CHANGE IN FACILITIES SINCE 25X1D MISSION	į.				
DEFENSES INCLUDE AN UNOCCUPIED 4-GUN AAA SITE AND 5 UNOCCUPIED AW POSITIONS IN A TRENCH SYSTEM AT SWEED OF BRUNWAY.					
ATRCRAFT NONE (OBSERVED.					
	÷			25X1A	
VANG :VIENG :AIRFIELD :  EAST :EDGE OF :VANG :VIENG.  NO :APPARENT :CHANGE:IN FACILITIES SINCE	1855N	1Ø227E	Ø617	· .	2Ø3-A
MISSION 25X1D AIRCRAFT ONE C-47.					
XIENG KHOUANG AIRFIELD: 15 NM NW OF XIENG KHOUANG. NO APPARENT CHANGE IN FACILITIES IN CLOUD-	1927N	10308E	Ø617	*	13Ø-A
FREE AREAS SINCE MISSION AIRCRAFT ONE DERELICT C-47.					
MILITARY INSTALLATIONS					
BAN HOUA HA, FORTIFIED AREA AT BAN HOUA HA.	1859N	1Ø227E	Ø617		2Ø3-E

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T	25X1D  T QUAI, MILITARY CAMP  AREAS SEPARATED BY NAM SANE (RIVER), 25X1D  DUTH EDGE OF BAN LAT QUAI.  PPARENT CHANGE SINCE MISSION	Carre	linates	WAC	Target Numbers		
THREE LARGE AND 4 SMALL BUILD	SIDE OF				BE	NPIC	
BAN LAT QUAI, MILITARY CAMP TWO AREAS SEPARATED BY NAM SAI ON SOUTH EDGE OF BAN LAT QUAI NO APPARENT CHANGE SINCE MISS  TWELVE CARGO TRUCKS OBSERVED	NE (RIVER), 25X1D	1859N	1Ø337E	Ø617		212	
MUDNG KASSY, MILITARY CAMPS ON SOUTH EDGE AND SSW OF MUONG CAMP A (SOUTH EDGE OF MUONG KASSY) ONE RECENTLY RAZED T-SHAPED ADMINISTRATION BUILD SUPPORT BUILDING. AREA APPEAR PERIMETER TRENCHING OVERGROWN BUILDINGS BADLY DETERIORATED.  CAMP B (EAST EDGE OF BAN NA KASW OF MUONG KASSY) — 3 SMALL PARTIALLY ENCLOSED BY CIRCULA	ASSY) 2 BUILDING, ONE ING, AND ONE S ABANDONED WITH AND ROOFS OF  OUT AND 5.8 NM BUILDINGS R TRENCH.	1913N	10215E	Ø617		206	
CAMP C (NE EDGE OF BAN NA KOU BUILDINGS SURROUNDED BY CIRCU	=						

**SECRET** 

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Tarant	Coordina		wac L	Target Numbers	
Target	CBOIGING	165	"AC	BE	NPIC
BAN PHO KHAM AREA, STRONGPOINT  Ø.9 NM EAST OF (BAN PHO KHAM)  AREA CONTAINS 9 BUILDINGS SURROUNDED BY A PERSONNEL TRENCH.  FOUR ADDITIONAL BUILDINGS OBSERVED OUTSIDE OF TRENCHED AREA.	1934N I	10217E	Ø617		207-J
BAN PHO KHAM; POSSIBLE REST AND REFUEL POINT AT BAN PHO KHAM.  POSSIBLE REST AND REFUEL POINT CONTAINS 5 BUILDINGS ON ROUTE 13.	1934N : 1	1Ø217E	Ø617		207-K
XIENG NGEUN AREA, STRONGPOINT  3 NM SOUTH OF XIENG NGEUN AT UTM TGØ57823. A STRONGPOINT ALONG ROUTE 13 CONSISTS OF A SERIES OF TRENCH WORKS AND 3 BUILDINGS.	1942N ]	10211E	Ø617		207-1
BAN NGOUA, STRONGPOINT:  Ø.6 NM:SOUTH OF BAN NGOUA AREA LANDING STRIP.  A STRONGPOINT CONTAINS 9 BUILDINGS, 3:  UNDCCUPIED FA POSITIONS, AND NUMEROUS  FOXHOLES.	1919N 1	1Ø3Ø8E	Ø617		479-8
		÷			
BAN NA VIENG AREA, STRONGPOINT  Ø.7 NM NW OF BAN NA VIENG.  RECTANGULAR STRONGPOINT CONTAINS 10 SMALL  BUILDINGS ENCLOSED BY TRENCH SYSTEM CONTAINING	1929N ]	1Ø311E	Ø617		121-M
	Ø.9 NM EAST OF BAN PHO KHAM.  AREA CONTAINS 9 BUILDINGS SURROUNDED BY A PERSONNEL TRENCH.  FOUR ADDITIONAL BUILDINGS OBSERVED OUTSIDE OF TRENCHED AREA.  BAN PHO KHAM, POSSIBLE REST AND REFUEL POINT AT BAN PHO KHAM.  POSSIBLE REST AND REFUEL POINT CONTAINS 5 BUILDINGS ON ROUTE 13.  XIENG NGEUN AREA, STRONGPOINT 3 NM SOUTH OF XIENG NGEUN AT UTM TGØ57823. A STRONGPOINT ALONG ROUTE 13 CONSISTS OF A SERIES OF TRENCH WORKS AND 3 BUILDINGS.  BAN NGOUA, STRONGPOINT Ø.6 NM SOUTH OF BAN NGOUA AREA LANDING STRIP. A STRONGPOINT CONTAINS 9 BUILDINGS, 3 UNOCCUPIED FA POSITIONS, AND NUMEROUS FOXHOLES.  BAN NA VIENG AREA, STRONGPOINT Ø.7 NM NW OF BAN NA VIENG.	BAN PHO KHAM AREA, STRONGPOINT  Ø.9 NM EAST OF BAN PHO KHAM. AREA CONTAINS 9 BUILDINGS SURROUNDED BY A PERSONNEL TRENCH. FOUR ADDITIONAL BUILDINGS OBSERVED OUTSIDE OF TRENCHED AREA.  BAN PHO KHAM, POSSIBLE REST AND REFUEL POINT AT BAN PHO KHAM. POSSIBLE REST AND REFUEL POINT CONTAINS 5 BUILDINGS ON ROUTE 13.  XIENG NGEUN AREA, STRONGPOINT 3 NM SOUTH OF XIENG NGEUN AT UTM TGØ57823. A STRONGPOINT ALONG ROUTE 13 CONSISTS OF A SERIES OF TRENCH WORKS AND 3 BUILDINGS.  BAN NGOUA, STRONGPOINT Ø.6 NM SOUTH OF BAN NGOUA AREA LANDING STRIP. A STRONGPOINT CONTAINS 9 BUILDINGS, 3 UNOCCUPIED FA POSITIONS, AND NUMEROUS FOXHOLES.  BAN NA VIENG AREA, STRONGPOINT Ø.7 NM NW OF BAN NA VIENG. RECTANGULAR STRONGPOINT CONTAINS 10 SMALL	BAN PHO KHAM AREA, STRONGPOINT  0.9 NM EAST OF BAN PHO KHAM.  AREA CONTAINS 9 BUILDINGS SURROUNDED BY A PERSONNEL TRENCH.  FOUR ADDITIONAL BUILDINGS OBSERVED OUTSIDE OF TRENCHED AREA.  BAN PHO KHAM, POSSIBLE REST AND REFUEL POINT AT BAN PHO KHAM.  POSSIBLE REST AND REFUEL POINT CONTAINS  5 BUILDINGS ON ROUTE 13.  XIENG NGEUN AREA, STRONGPOINT  3 NM SOUTH OF XIENG NGEUN AT UTM TGØ57823.  A STRONGPOINT ALONG ROUTE 13 CONSISTS OF A SERIES OF TRENCH WORKS AND 3 BUILDINGS.  BAN NGOUA, STRONGPOINT  Ø.6 NM SOUTH OF BAN NGOUA AREA LANDING STRIP.  A STRONGPOINT CONTAINS 9 BUILDINGS, 3 UNOCCUPIED FA POSITIONS, AND NUMEROUS FOXHOLES.  BAN NA VIENG AREA, STRONGPOINT  Ø.7 NM NW OF BAN NA VIENG.  RECTANGULAR STRONGPOINT CONTAINS 10 SMALL	BAN PHO KHAM AREA, STRONGPOINT  Ø.9 NM EAST OF BAN PHO KHAM.  AREA CONTAINS 9 BUILDINGS SURROUNDED BY A PERSONNEL TRENCH. FOUR ADDITIONAL BUILDINGS OBSERVED OUTSIDE OF TRENCHED AREA.  BAN PHO KHAM, POSSIBLE REST AND REFUEL POINT AT BAN PHO KHAM. POSSIBLE REST AND REFUEL POINT CONTAINS 5 BUILDINGS ON ROUTE 13.  XIENG NGEUN AREA, STRONGPOINT 3 NM SOUTH OF XIENG NGEUN AT UTM TGØ57823. A STRONGPOINT ALONG ROUTE 13 CONSISTS OF A SERIES OF TRENCH WORKS AND 3 BUILDINGS.  BAN NGOUA, STRONGPOINT Ø.6 NM SOUTH OF BAN NGOUA AREA LANDING STRIP. A STRONGPOINT CONTAINS 9 BUILDINGS, 3 UNOCCUPIED FA POSITIONS, AND NUMEROUS FOXHOLES.  BAN NA VIENG AREA, STRONGPOINT Ø.7 NM NW OF BAN NA VIENG. RECTANGULAR STRONGPOINT CONTAINS 10 SMALL	BAN PHO KHAM AREA, STRONGPOINT Ø.9 NM EAST OF BAN PHO KHAM. AREA CONTAINS 9 BUILDINGS SURROUNDED BY A PERSONNEL TRENCH. FOUR ADDITIONAL BUILDINGS OBSERVED OUTSIDE OF TRENCHED AREA.  BAN PHO KHAM, POSSIBLE REST AND REFUEL POINT AT BAN PHO KHAM. POSSIBLE REST AND REFUEL POINT CONTAINS 5 BUILDINGS ON ROUTE 13.  XIENG NGEUN AREA, STRONGPOINT 3 NM SOUTH OF XIENG NGEUN AT UTM TGØ57823. A STRONGPOINT ALONG ROUTE 13 CONSISTS OF A SERIES OF TRENCH WORKS AND 3 BUILDINGS.  BAN NGOUA, STRONGPOINT Ø.6 NM SOUTH OF BAN NGOUA AREA LANDING STRIP. A STRONGPOINT CONTAINS 9 BUILDINGS, 3 UNDCCUPIED FA POSITIONS, AND NUMEROUS FOXHOLES.  BAN NA VIENG AREA, STRONGPOINT Ø.7 NM NN OF BAN NA VIENG. RECTANGULAR STRONGPOINT CONTAINS 10 SMALL

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Target	Coordinates		WAC	Target Numbers	
	2007		""	BE	NPIC
NUMEROUS FIRING BAYS. 25X1D					
BAN NONG AREA, DEFENSE POSITIONS  1.5 NM SW OF BAN NONG.  FOUR UNOCCUPIED PROBABLY HEAVY WEAPON EMPLACEMENTS.  A 4-GUN UNOCCUPIED AAA SITE OBSERVED  800 YDS SSW.	1931N	10311E	Ø617		121-K
BAN NONG AREA, STRONGPOINT  Ø.6 NM WNW OF BAN NONG.  STRONGPOINT CONTAINS 2 BUILDINGS SURROUNDED BY SAWTOOTH TRENCHES ON 3 SIDES.  25X1D	1932N	1Ø312E	Ø617		121-L
SAN KEN, AAA SITES  SITE A OCCUPIED 4-GUN LIGHT AAA SITE.  SITE B UNOCCUPIED 4-GUN AAA SITE.  SITE C UNOCCUPIED 4-GUN AAA SITE.  SITE D UNOCCUPIED 12-GUN AAA SITE.  SITE E OCCUPIED 4-GUN AAA SITE.  SITE F UNOCCUPIED 4-GUN AAA SITE.	1934N	10340E	Ø617		48Ø-8
SITE G OCCUPIED, PROBABLY 37 MM 8-GUN  AAA SITE.  SITE H UNOCCUPIED 7-GUN AAA SITE. BOMB  CRATER ON ONE POSITION.  SITE I LIGHT OCCUPIED 4-GUN AAA SITE.  SITE J STRONGPOINT CONTAINS AN OBLONG  TRENCH, 9 BUILDINGS, SEVERAL AW POSITIONS, AND  A LIGHT OCCUPIED AAA SITE.					
SITE K LIGHT OCCUPIED 4-GUN AAA SITE. SITE L OCCUPIED 6-GUN AAA SITE. SITES K AND L ARE BOTH NEWLY IDENTIFIED, SITE					

**SECRET** 

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	Target	Coordinates	WAC	BE	NPIC
					11110
•	J POSSIBLY NEW.				
•	25X1D				
25X1D	BAN NA MUN AREA, DEFENSE POSITIONS 25X1D  AREAS A-E, AS REPORTED IN MISSION  NOT OBSERVED.  STRONGPOINT F (UTM UG517719) UNOCCUPIED AND DIAMOND-SHAPED.	1938N 10335E	Ø617		159-C
	25X1D				
	BAN NA SI AREA, STRONGPOINTS FOUR STRONGPOINTS IN BAN NA SI VICINITY. (STRONGPOINTS REFERENCED FROM BAN NA SI.)	1938N 1Ø337E	Ø617.		159-E
	STRONGPOINT A (0.7 NM NW AT UTM UG544724) — AT LEAST 4 BUILDINGS AND NUMEROUS BUNKERS SECURED BY IRREGULAR SAWTOOTH PERIMETER TRENCH. NUMEROUS COVERED FIRING POSITIONS APPEAR ABANDONED.				
	STRONGPOINT B (1.2 NM NNE AT UTM UG543735) APPROXIMATELY 10 BUILDINGS SECURED BY A SAWTOOTH PERIMETER TRENCH, APPEARS UNOCCUPIED.				
	STRONGPOINT C (1.4:NM NORTH AT:  UTM:UG537748) AT:LEAST ONE BUILDING  SECURED BY:IRREGULAR SAWTOOTH PERIMETER  TRENCH. NUMEROUS FIRING POSITIONS APPEAR  ABANDONED.				
	STRONGPOINT D. (2.3 NM NORTH AT UTM UG541758) AT LEAST 10 BUILDINGS SECURED BY IRREGULAR SAWTOOTH TRENCH. NUMEROUS			•	

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ĺ	Target	C	dinates	WAC	Target	Numbers
	Turge:			""	BE	NPIC
25X1D	WEAPONS POSITIONS, OCCUPANCY UNDETERMINED.					
	BAN BAN, MILITARY AREA AND LANDING STRIP THREE MILITARY AREAS IN BAN BAN VICINITY. (AREAS REFERENCED FROM CENTER OF BAN BAN MILITARY CAMP.)	1939N	1Ø333E	Ø617		159
	AREA A (1.2 NM NORTH AT UTM UG504726) IRREGULAR TRENCH SYSTEM WITH 3 UNOCCUPIED POSSIBLE AAA POSITIONS.					
	AREA B (0.9 NM NNE AT UTM UG507722) 3 UNDCCUPIED AAA/AW POSITIONS ENCLOSED BY TRENCH SYSTEM.					
	AREA C (2.1 NM NW AT UTM UG522731) 2 UNOCCUPIED POSSIBLE AAA POSITIONS ENCLOSED BY TRENCH SYSTEM.					
25X1D						
	BAN BAN AREA, MILITARY AREAS IN BAN BAN VICINITY.	1939N	1Ø333E	Ø617		159-B
25X1D	AREA B (0.9 NM NE OF BAN BAN) NO APPARENT CHANGE SINCE MISSION					
	AREAS A AND C NOT OBSERVED.					
	AREA D (UTM UG511720) STRONGPOINT CONSISTING OF A CIRCULAR TRENCH AND 2 BUILDINGS OUTSIDE OF TRENCHWORK.					

**SECRET** 

25X1D

25X1D

25X1D

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Target	Coordinates	WAC	Targe	Numbers
10.95	Coordinates	WAC	BE	NPIC
25X1D				
MISCELLANEOUS				
ROUTE 13  SINGLE-LANE, SEASONAL ROAD IN POOR CONDITION OBSERVED FROM 18-53N 102-28E TO 19-45N 102-11E.  APPROXIMATELY 120 X 10 FT, WOOD, DECK, SERVICEABLE BRIDGE OBSERVED AT 18-58N 102-27E.  PASSABLE FORD OBSERVED AT 19-05N 102-26E.  PASSABLE FORD AND FOOT BRIDGE OBSERVED AT 19-01N 102-26E.  PASSABLE FORD AND APPROXIMATELY 100 FT FOOT-BRIDGE OBSERVED AT 19-14N 102-16E.  PASSABLE FORD OBSERVED AT 19-38N 102-12E.		Ø617		
ROUTE 9. SEGMENT 3 ROAD OBSERVED FROM 16-43N 106-09E TO 16-42N 106-13E. NO VEHICLES OBSERVED.	1636N 1Ø6Ø6E	Ø617 :		192-E
TCHERONE-LA HARROAD (ROUTE 9) SINGLE-LANE, SEASONAL ROAD IN POOR CONDITION OBSERVED FROM 16-44N 106-11E TO 16-43N 106-15E.	1643N 1Ø612E	Ø617 :	·	124∹€

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Taxaat	Coordinates	WAC	WAC Target N	
Target	Coordinates	"^"	BE	NPIC
5X1D				
OUTE 7				
SINGLE-LANE, ALL-WEATHER, SERVICEABLE ROAD				
OBSERVED FROM 19-29N 104-00E TO 19-29N				
104÷03E, 19÷38N 103-32E TO 19÷36N 103-37E; AND 19÷35N 103-38E TO 19÷35N 103-43E AND FROM :				
19-29N 103-14E TO 19-28N 103-08E.				
BRIDGE OUT AT 19-37N 103-33E AT UTM UG485711.				
PROBABLY FORDABLE.				
25X1D				
·				
		2		
				-
				+ :

# SECTION II

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ENTRY ON THE PHOTO REFERENCE LINE. MILITARY INSTALLATIONS WHERE THERE IS MISSION NUMBER, PREFIXED BY THE LETTERS "NAC" AND APPEARING AS THE LAST DETERMINED ARE LISTED UNDER THIS SECTION. NO SIGNIFICANT CHANGE IN FACILITIES AND WHERE NO ORDER OF BATTLE CAN BE PARENT CHANGE IN FACILITIES FROM THE MOST ADEQUATE PREVIOUS DESCRIPTION. THE MCI IN WHICH THIS DESCRIPTION APPEARS IS DESIGNATED BY THE APPROPRIATE THIS SECTION PROVIDES A LISTING OF THOSE TARGETS WHICH REFLECT NO AP-

SECRET

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	T1	Coordinates	WAC	Target Numbers	
	Target	Coordinates	WAC	BE	NPIC
	-LAOS-				
	AIR INSTALLATIONS	1			
	THA THOM AIRFIELD	1859N 103371	Ø617		212-A
X1D					
	BAN THANG AREA, LANDING STRIP (2)	1925N 10304	Ø617		427-0
X1D					
	MILITARY INSTALLATIONS				
· 45	BAN NAHOI AREA, STRONGPOINTS	19Ø3N 1Ø226	Ø617		477-4
X1D					
	XIENG NGEUN, MILITARY CAMP	1945N 10211	Ø617		207
X1D	ATENO NOCONY MIETTARY CARR	171711 122111	-   ""		25.
	WITHOU WHOULAND AIRSISID AGEA CIRCHOROLATIC	102/11 102/01	9417		120 1
X1D	XIENG KHOUANG AIRFIELD AREA, STRONGPOINTS	1926N 10309	Ø617		130-1
X1D	BAN NA LINH, STRONGPOINTS	1928N 1Ø3Ø9	Ø617		427-
XID.					
	BAN LEN AREA, STRONGPOINTS	1929N 1Ø311	Ø617		121-
K1D					

# SECTION III

THIS SECTION PROVIDES A LISTING OF THOSE TARGETS WHICH COULD BE IDENTIFIED BUT NOT INTERPRETED .

SECRET

TA		C	dinates	WAC	Target Numbers	
Target		Cool	ainates	WAC	BE	NPIC
-LAOS-						
MILITARY INSTALLATIONS						
TCHEPONE BARRACKS/STORAGE FACILITY		164ØN	10614E	Ø617		124-G
	25X1D					
TCHEPONE, STRONGPOINT		1641N	1Ø614E	Ø617		124-F
	25X1D					
VANG VIENG, MILITARY COMPLEX		1855N	1Ø227E	Ø617		203
	25X1D					
BAN PAK PO AREA, STRONGPOINT		1859N	1Ø226E	Ø617		2Ø3-C
	25X1D					
NONG HET, MILITARY CAMP		1929N	10401E	Ø617		119-B
	05745					
	25X1D					
URBAN COMPLEXES						
BAN NAM KAUANG (NONG HET) COMPLEX		193ØN	1Ø359E	Ø617		119
	25X1D					

#### **APPENDIX**

#### COLUMN HEADINGS

City, Installation--This column contains the name of the city or town nearest the installation, followed by the name of the installation. If the name of the installation is not known, it is titled according to its function. Where appropriate, the city and installation names are followed by a capsule description.

<u>Coordinates</u>--Coordinates are referenced to the SW corner of the minute square. When the subject installation covers a wide area, coordinates are given for the approximate center of the installation.

<u>WAC</u>--This column provides the World Aeronautical Chart number for that area in which the subject installation is situated.

Installation Numbers--This column is divided into two subcolumns. The first subcolumn lists, when known, the BE installation number assigned to the installation. The second subcolumn lists the installation number assigned by NPIC. Installation numbers, when used to reference an item, should be prefixed by the appropriate WAC number, since installation numbers are repeated from WAC to

WAC. For example, there is an NPIC target number 0499-15-A and an NPIC target number 0498-15-A. In each instance, the NPIC installation number is 15-A, but the installations appear on different WAC charts.

#### COMOR TARGET NUMBERS

Target numbers assigned by the Committee on Overhead Reconnaissance (COMOR), when available, are listed directly above the photo reference data.

#### PHOTO REFERENCE DATA

The photo reference data indicates the  $\mbox{frame}(s)$  on which the installation appears.

#### CONDITIONS AFFECTING PHOTOGRAPHY

Following the photo reference data, symbols indicate conditions which affect the appearance of the installation on the photography. The symbols are: C (clear); SC (scattered clouds); HC (heavy clouds); SC-HC (scattered-to-heavy clouds); H (haze); CS (cloud shadow); SD (semi-darkness); O (obliquity); and PQ (poor image quality).